

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

C	Man Glad
Corre	ected application filed
٦	The applicant Newmont Gold Company by Paul M. Pettit, Agent
PO 1	Box 669 Of Carlin Street and No. or P.O. Box No. City or Town
Neva	Street and No. or P.O. Box No. City or Town ada 89822 hereby make S application for permission to change State and Zip Code No.
noi	
	nt of diversion and manner of use and place of use of a portion Point of diversion, manner of use, and/or place of use
of wa	ater heretofore appropriated under permit 56833 Identify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Dec
identify	right in Decree.
1. 3	The source of water is Well NS-2 Name of stream, lake, underground spring or other source.
2. 7	The amount of water to be changed 2.228 cfs (1000 gpm) Second feet, acre feet. One second foot equals 448.83 gallons per minute.
	The water to be used for Road construction, mining, milling Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.
4. 7	The water heretofore permitted for Mining, milling, irrigation, infiltration, surface discharge, domestic, dewateringgation, power, mining, industrial, etc. If for stock state number and kind of animals.
5 7	discharge, domestic, dewaterin ^{rgigation, power, mining, industrial, etc. If for stock state number and kind of animals. The water is to be diverted at the following point. Within the NW quarter of the NW quarter o}
	The water is to be diverted at the following point. Within the NW quarter of the NW quarter of Describe as being within a 40-acre subdivision of public survey and by countries.
	section 9 of T34N, R51E, M.D.B.&M., at a point from which the NW corner of listance to a section corner. If on unsurveyed land, it should be stated.
-	section 4, T34N, R51E, M.D.B.&M., bear NO2 ^O W a distance of 5400 feet. (See attached map).
6. 7	The existing permitted point of diversion is located within the NE quarter of section 03, T33N. If point of diversion is not changed, do not answer.
	51E, M.D.B.&M., at a point from which the NE corner of section 36, I34N, R51
	M.D.B.&M, bears N60 ⁰ 53"E, a distance of 13,592 feet.
7. F	Proposed place of use
8. I	Existing place of use See Attachment B Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use
n	nanner of use of irrigation permit, describe acreage to be removed from irrigation.
	Jse will be from January 01 to December 31 of each
10. U	Jse was permitted from January 01 to December 31 of each Month and Day
11 T	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans
11. 1	resifications of your diversion or storage works) works completed under permit 59899-T.
	State manner in which water is to be diverted, i.e. diversion str
s	pecifications of your diversion or storage works.). Works completed under permit 59899-T, State manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion stream of the state manner in which water is to be diverted, i.e. diversion of the state manner in which water is to be diverted, i.e. diversion of the state manner in which water is to be diverted.

- 1	Application is nered	y maac to repr	ace water rights under 59899-T, which expi
	June 30.	¥	
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Compa	ered cmg/jr		By s/Paul M. Pettit PÖ Box 669 Carlin, NV 89822
	ted		
Trotes			
			OF STATE ENGINEER
The an	nount of water to be change	d shall be limited to	o the amount which can be applied to beneficial use, and n
			o the amount which can be applied to beneficial use, and n
exceed		cu	bic feet per second
exceed Work r	nust be prosecuted with reas	onable diligence and	bic feet per second
Work r	nust be prosecuted with reas	onable diligence and	bic feet per secondd be completed on or before
Work r Proof c	nust be prosecuted with reas of completion of work shall be ation of water to beneficial u	onable diligence and the filed before	bic feet per secondd be completed on or before
Work r Proof of Applica	nust be prosecuted with reas of completion of work shall lation of water to beneficial upon the application of water to	onable diligence and one filed beforese shall be made on beneficial use shall	d be completed on or before
Work r Proof of Applica Proof of Map in	must be prosecuted with reason of completion of work shall be ation of water to beneficial upon the application of water to a support of proof of beneficial	onable diligence and be filed beforese shall be made on beneficial use shall al use shall be filed	bic feet per second
Work r Proof of Applica Proof of Map in	must be prosecuted with reason of completion of work shall be ation of water to beneficial unof the application of water to a support of proof of beneficial union of work filed	onable diligence and the filed before	bic feet per second
Work r Proof of Applica Proof of Map in Complete	must be prosecuted with reason of completion of work shall be ation of water to beneficial upon the application of water to a support of proof of beneficial union of work filed	onable diligence and one filed beforese shall be made on beneficial use shall al use shall be filed	bic feet per second
Work r Proof of Applica Proof of Map in Complete	must be prosecuted with reason of completion of work shall be ation of water to beneficial unof the application of water to a support of proof of beneficial union of work filed	onable diligence and one filed beforese shall be made on beneficial use shall al use shall be filed	bic feet per second

(O)-1108 (Rev. 6-81)

ATTACHMENT A

7. Proposed Place of Use: that portion, within 50 feet of the North-South Connector road as shown on the attached map, of the following described area:

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13, T35N, R50E, M.D.B.&M.
NW 1/4
          NW 1/4
                     13 , T35N, R50E, M.D.B.&M.
NE
     1/_{4}
          NW 1/4
                     13, T35N, R50E, M.D.B.&M.
     1/4
          NW 1/4
SE
                     13, T35N, R50E, M.D.B.&M.
SW
     \frac{1}{4}
          NE
               ^{1}/_{4}
                     13, T35N, R50E, M.D.B.&M.
               1/4
          SE
ALL
                     19, T35N, R51E, M.D.B.&M.
               1/4
          SW
ALL
                     19, T35N, R51E, M.D.B.&M.
                1/4
S
     1/2
          SE
                     20 , T35N, R51E, M.D.B.&M.
SW
     \frac{1}{4}
          SW
               \frac{1}{4}
                     29 , T35N, R51E, M.D.B.&M.
     1/_{2}
          NW 1/4
W
          SW
               ^{1}/_{4}
                     29 , T35N, R51E, M.D.B.&M.
ALL
                     30, T35N, R51E, M.D.B.&M.
          NE
     1/4
               1/4
NE
                     32, T35N, R51E, M.D.B.&M.
          NW 1/4
E
     1/2
                     32, T35N, R51E, M.D.B.&M.
          SW
                1/4
NE
     \frac{1}{4}
                     32, T35N, R51E, M.D.B.&M.
SW
          NE
     \frac{1}{4}
                1/4
                     32, T35N, R51E, M.D.B.&M.
W
     1/2
          SE
                \frac{1}{4}
                      4 , T34N, R51E, M.D.B.&M.
SW
     1/4
          SW
                1/4
                      5 , T34N, R51E, M.D.B.&M.
ALL
          NE
                1/4
                      5, T34N, R51E, M.D.B.&M.
     1/_{2}
                1/4
E
          SE
                      8 , T34N, R51E, M.D.B.&M.
                1/_{4}
     1/_{4}
          NE
NE
                      9 , T34N, R51E, M.D.B.&M.
          NW 1/4
W
     \frac{1}{2}
                      9 , T34N, R51E, M.D.B.&M.
W
     1/_{2}
          SW 1/4
                      9 , T34N, R51E, M.D.B.&M.
     1/4
          SW
                1/4
SE
                     16, T34N, R51E, M.D.B.&M.
          NW 1/4
E
     1/_{2}
                     16, T34N, R51E, M.D.B.&M.
     1/_{4}
                1/_{4}
SW
          NE
           SW
                1/4
                      16, T34N, R51E, M.D.B.&M.
     1/4
NE
                     16, T34N, R51E, M.D.B.&M.
                1/4
W
     1/_{2}
           SE
                     16 , T34N, R51E, M.D.B.&M.
SE
     1/_{4}
           SE
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June 20, 1995

ATTACHMENT B

GOLD QUARRY DEWATERING

8. Existing place of use:

T34N, R51E, M.D.B.&M.:

sections: 21, 22, 23, 24, 25, 26, 27, 28, 33, 34, 35 and 36.

T34N, R52E, M.D.B.&M.:

sections: 19, 20, 28, 29, 30, 31, 32, 33 and 34.

T33N, R51E, M.D.B.&M.:

sections: 1, 2, 3, 4, 10, 11, 12, 13, 14, 23 and 24.

T33N, R52E, M.D.B.&M.:

sections: 3, 4, 5, 6, 7, 8, 9, 10, 15, 16, 17, 18, 19, 20, 21, 22, 27, 28, 29, 30, 31, 32, that portion of sections 2, 11, 14, 23, 26, 34 and 35 lying within the natural drainage basin of Maggie Creek, and that portion of sections 33 and 34 lying within the natural drainage basin of Mary's Creek.